

ABSTRACT OF THE DISCLOSURE

A leg massaging device comprises an outer frame which is provided with a reciprocating displacement mechanism. The reciprocating displacement mechanism is provided in an inner
5 frame with a massaging roller, and a drive shaft which is connected at both ends to the outer frame by a transmission set. The drive shaft is driven by a motor to actuate the massaging roller to engage in a reciprocating motion, so as to enhance the massaging effect of the leg massaging device.